

and resembles the typical form of *Cercocebus albigena* in possessing a brow-fringe and in the shortness of the hair on the cheeks. Hence it cannot be regarded, on the evidence, as a further stage in the albinescence, if albinescence it be, traceable from *C. albigena Rothschildi* to *C. congicus* and thence to *C. Hamlyni*. In fact, *C. Jamrachi* stands by itself. It may be at once distinguished from *C. albigena albigena*, its nearest ally, by its uniformly whitish coloration.

A further point to be noted in connexion with this species is its occurrence in a locality lying about 10° S. latitude in tropical Africa. It is, therefore, the southernmost representative of the genus *Cercocebus* known up to the present time.

EXPLANATION OF PLATE XI.

Cercocebus Jamrachi, sp. n. (Drawn from a photograph of the living animal.)

LXXII.—*Descriptions of new Pyralidæ of the Subfamilies Hydrocampinæ and Scoparianæ.* By Sir GEORGE F. HAMPSON, Bart., B.A., F.Z.S., &c.

[Continued from p. 393.]

Genus METACLYSTA, nov.

Palpi upturned, the third joint long and acuminate; maxillary palpi moderate, filiform; antennæ of male somewhat laminate, with a tuft of hair on upperside of shaft near base; hind tibiæ with a tuft of hair replacing the medial spurs. Fore wing with convergent fringes of hair on basal area below costa and above inner margin, with a fold between them forming an elongate pouch on underside; veins 2, 3, 5 from angle of cell, 4 absent; 10, 11 free. Hind wing with vein 2 from towards angle of cell; 3 and 5 from angle, 4 absent; the termen slightly excised below apex and towards tornus.

(1.) *Metaclysta tetrommata*, sp. n.

♂. Head, thorax, and abdomen white marked with pale yellow; fore tibiæ and tarsi blackish above. Fore wing pale yellow; the costal edge black to beyond middle; an antemedial black spot above inner margin and a black discoidal spot; a white fascia from middle of cell to below costa beyond the cell; a curved white postmedial band

defined by punctiform black lines and at vein 2 recurved to middle of median nervure; a terminal series of black points. Hind wing with the basal half white, its outer edge oblique, with a black line on it from discal to submedian folds; the outer half pale yellow; an oblique white streak across apical area; an oblique line with three black striæ on its outer edge from termen above middle to vein 1; four black spots on medial part of termen, with the base of cilia beyond them golden.

Hab. LOUISIADÉS, St. Aignan (*Meek*), 1 ♂ type. *Exp.* 16 mm.

(3.) *Symphonia leucostictalis*, sp. n.

Antennæ of male with long cilia; maxillary palpi filiform.

♂. Head and thorax black-brown, some whitish on vertex of head and mesothorax; palpi with some yellowish at base of first joint and white at base of second joint; pectus and legs white, the fore femora and tibiæ with black bands at extremities; abdomen white, dorsally suffused with fuscous except first segment. Fore wing black-brown with a cupreous tinge, the medial area yellowish on inner half; a subbasal white line from costa to median nervure; ante-medial line black defined by white on inner side, expanding into a spot below cell, where the line is slightly excurved; a black discoidal lunule with white patch before it and some whitish beyond it; postmedial line black defined by white on outer side, forming a triangular mark at costa, small spots at middle and a spot in sinus below vein 2, the line slightly excurved below costa, excurved between veins 5 and 2, then retracted to below angle of cell and sinuous to inner margin; a punctiform white line at base of cilia, which are white above tornus. Hind wing with the basal half pale yellowish, the terminal half black-brown; a little black at base; a black discoidal spot; postmedial line fine, black defined by white on outer side, excurved between veins 5 and 2, then retracted to below angle of cell and oblique to inner margin, where it expands on inner side into a triangular spot; cilia white, with a black line through them, the tips blackish at apex and middle; the underside paler.

Hab. NEW GUINEA, Milne Bay (*Meek*), 1 ♂ type. *Exp.* 20 mm.

(9 a.) *Ambia mesoscotalis*, sp. n.

White; palpi at base, front of thorax, and parts of fore and mid legs tinged with fuscous. Fore wing with the base fuscous, with obscure white subbasal line and an orange-

yellow band on its outer edge; a medial orange-yellow band expanding outwards on costal area, and with a white discoidal lunule on it and some fuscous on its lower edge; an orange-yellow band edged by a fuscous line curving round from costa before apex to lower angle of cell and emitting a streak on costa to apex; a terminal orange band with fine fuscous line on its inner side, and suddenly bent outwards on to the cilia just before apex, where there is a black point. Hind wing with fuscous medial band with some orange on its inner edge; a postmedial orange band not extending below vein 2 and emitting streaks to apex and termen at veins 5, 3, and 2.

Hab. BANDA (*Doherty*), 1 ♂ type; LOUISIADES, St. Aignan (*Meek*). *Exp.* 12 mm.

(10 a.) *Ambia oligalis*, sp. n.

White; palpi, fore legs, and abdomen slightly tinged with fuscous. Fore wing with the costa fuscous towards base; a prominent black discoidal spot; an orange postmedial line oblique from costa to vein 2, where it is retracted, terminating below middle of cell; a curved subterminal band expanding towards costa, developed into a spot on inner margin, and with a black line on its outer edge; a terminal band with black line on its inner edge; cilia with black line at base. Hind wing with black point in middle of cell; prominent black spots on discocellulars and below middle of cell, with an oblique orange band between them; an obliquely curved orange postmedial band edged by fuscous lines: a terminal band with black line on its inner side; six black points on termen, the two towards apex with black points on the cilia beyond them.

Hab. LOUISIADES, St. Aignan, Goodenough (*Meek*). *Exp.* 20 mm. Type in Coll. Rothschild.

(12 a.) *Ambia chalcichroalis*, sp. n.

♀. Head, thorax, and abdomen bronze-yellow. Fore wing bronze-yellow suffused in parts with fuscous; an ante-medial white band, defined by black formed by a bar from costa to median nervure, and an oblique wedge-shaped patch from cell to inner margin; a small white discoidal lunule defined by black; a postmedial white band defined by black from costa to vein 4, its inner edge sinuous and expanding at and below costa; a conical white patch defined by black from below end of cell to inner margin; a subterminal white band defined by black, excurved and interrupted at middle.

Hind wing bronze-yellow suffused in parts with fuscous; an ill-defined whitish subbasal band; an antemedial quadrate white patch defined by black from costa to median nervure, with a narrow white band defined by black from it to inner margin; a postmedial curved white band defined by black from costa to vein 4, its inner edge sinuous and expanding at and below costa, and a curved white band defined by black from below end of cell to inner margin; a subterminal maculate white band defined by black formed by a subapical spot; three conjoined spots between veins 7 and 4 and two spots towards tornus.

Hab. CAPE COLONY, Annshaw (*Miss F. Barrett*), 1 ♀ type. *Exp.* 16 mm.

(12 b.) *Ambia melanalis*, sp. n.

♀. Head, thorax, and abdomen black-brown mixed with some whitish; pectus and ventral surface of abdomen white. Fore wing black-brown, suffused with greyish and tinged with yellowish in places; an antemedial white spot on costa with slight oblique sinuous whitish line from it to inner margin; a slight white discoidal lunule defined by black; a postmedial white spot on costa, with excurved line from it to vein 4, then almost obsolete and retracted to a white patch on inner area below end of cell; a white subapical point and slight subterminal line between veins 7 and 4; cilia black intersected with white in places. Hind wing black-brown tinged with yellowish and slightly suffused with grey; two small white spots at end of cell; postmedial line represented by a white bar from costa and traces of a line towards tornus; a white terminal line from costa to vein 6 angled outwards at apex.

Hab. CAPE COLONY, Transkei (*Miss F. Barrett*), 1 ♀ type. *Exp.* 14 mm.

(27 a.) *Ambia phæochroalis*, sp. n.

Head, thorax, and abdomen fuscous brown mixed with some white; pectus, legs, and ventral surface of abdomen mostly white. Fore wing fuscous brown, the postmedial and terminal areas with a yellowish tinge; a slight white subbasal line, angled outwards in cell, where it is produced to a short streak; antemedial line white, angled outwards just below cell; a small white spot below middle of costa; a black discoidal spot, with two slight white streaks beyond it and others, more minute and further from cell, above veins 6, 7; postmedial line white defined on each side by blackish,

slightly incurved below costa, excurved to vein 3, then retracted to below end of cell and very oblique to inner margin; a curved subterminal white line defined on each side by black, acutely bent outwards to apex; cilia black intersected with white. Hind wing fuscous brown with a yellowish tinge except on medial area; a slight subbasal white line; a slightly waved antemedial line; a black discoidal spot; postmedial line white defined by black on outer side, excurved from costa to vein 2, then retracted to below end of cell and again slightly excurved; subterminal line white defined on each side by blackish, bent outwards to apex, excurved at middle and ending at vein 2; cilia blackish intersected with white.

Hab. JAMAICA, Moneague (*Walsingham*), 1 ♂, 1 ♀ type. *Exp.* 12 mm.

(27 b.) *Ambia leucocymalis*, sp. n.

♂. Head and thorax yellow and white slightly irrorated with fuscous; antennæ ringed with black; abdomen yellow slightly irrorated with fuscous and with segmental white bands. Fore wing orange-yellow irrorated with fuscous; curved white subbasal and antemedial bands defined on each side with fuscous; the subcostal fovea and two conjoined spots below cell white; three short white streaks beyond the cell above veins 5, 6, 7; a postmedial white band defined by fuscous, excurved from costa to vein 3, then retracted to below end of cell and very oblique to inner margin near tornus; a curved white subterminal band defined on each side by fuscous, bent outwards to apex; cilia chequered fuscous and white. Hind wing orange-yellow irrorated with fuscous; rather diffused white subbasal and antemedial bands; an oblique black discoidal striga, with slight white spot before it in cell and three slight streaks beyond it; postmedial band white defined on each side by fuscous, excurved from costa to vein 3, then retracted to below end of cell and again excurved to inner margin; a white subterminal band defined on each side by fuscous, bent outwards to apex, interrupted at discal fold and ending at vein 2; cilia chequered fuscous and white.

Hab. JAMAICA, Moneague (*Walsingham*), 1 ♂ type. *Exp.* 14 mm.

(27 c.) *Ambia ædizonalis*, sp. n.

♂. Head and thorax yellow and white irrorated with fuscous; pectus and legs almost entirely white; abdomen yellow slightly irrorated with fuscous and with segmental white bands, the base and ventral surface white. Fore wing

orange-yellow, the base with a whitish patch and some fuscous irroration; subbasal and antemedial white bands defined on each side by black, the former slightly irregular, the latter expanding somewhat to inner margin; the subcostal fovea white; three white streaks beyond the cell above veins 5, 6, 7, the two upper irrorated with black; postmedial band white defined by black, excurved from costa to vein 3, then retracted to below end of cell and forming a slightly irregular triangular patch on inner area; a curved subterminal white band with slightly waved black edges except towards apex, to which it is bent outwards; cilia white, with fine black line at base and some black at apex and middle. Hind wing orange-yellow; a white patch at base; an antemedial white band defined on each side by black, expanding into a large patch on costal half; two white streaks beyond the cell; postmedial band white defined on each side by black, broader, excurved, and with sinuous inner edge from costa to vein 2, where it is bent inwards; subterminal band formed of two conjoined white spots below costa and three at middle, defined on outer side by black and on inner side slightly by fuscous; a rather diffused maculate terminal black line; cilia white, black at apex, middle, vein 2, and tornus.

Hab. JAMAICA, Runaway Bay (*Walsingham*), 1 ♂ type. *Exp.* 18 mm.

(28 a.) *Ambia albitessellalis*, sp. n.

♂. Fore wing with the swelling on costa and gland below it considerably distorting the neuration, in one specimen veins 6, 7 being stalked.

White; palpi fulvous except third joint; abdomen with some fulvous on dorsum. Fore wing with the costal area orange, with fuscous on its lower edge and white subbasal, antemedial, medial, and subapical spots; an antemedial orange and brown inwardly oblique line across inner area and a postmedial outwardly oblique line; a subterminal orange band edged by brown lines, curved from costa to vein 2, where it emits a tooth on inner side, and ending at tornus; an orange patch on termen and cilia just below apex, with a line from it, edged on inner side by a brown line and bent inwards to the subterminal band just above tornus. Hind wing with orange and brown antemedial and medial lines from costa to submedian fold, the latter slightly angled outwards below costa and at median nervure bent inwards to the antemedial line; a postmedial line curved from costa to submedian fold, where it is dentate on inner

side, and emits a streak to termen on outer, then ending on termen; a terminal band from apex to vein 2, the termen being very much excised below apex and dentate at veins 7, 6, 4, 3, 2.

Hab. JAMAICA, Moncague (*Walsingham*), 2 ♂, 4 ♀ type; Newcastle. *Exp.* 16 mm.

(30 a.) *Ambia fusalis*, sp. n.

♂. Orange suffused with fuscous. Both wings with indistinct, curved, grey antemedial line; the fovea of fore wing whitish; a discoidal black spot; a dark-edged grey postmedial band incurved below vein 3; a terminal orange band with fuscous terminal spots, and defined on inner side by a black line with grey line inside it; cilia fuscous.

Hab. BALI (*Doherty*), 1 ♂ type. *Exp.* 20 mm.

(33 a.) *Ambia vagilinealis*, sp. n.

Head, thorax, and abdomen white slightly marked with brown. Fore wing brown, with oblique, straight, white sub-basal line; a white lunule in middle of cell with the antemedial line excurved round it, emitting two branches at costa and retracted at median nervure; a white line from costa to lower angle of cell, with a fork to costa and a short branch at middle of discocellulars; the postmedial line bent outwards to costa, with a short spur at vein 5, and at vein 2 retracted to lower angle of cell; a sinuous black subterminal line with slight white line on its inner edge; a fine terminal fuscous line; cilia white and fuscous. Hind wing brown, with black-edged, straight, antemedial, white band; a wedge-shaped, black-edged, white discoidal patch from costa to lower end of cell, where it joins the sinuous postmedial line, which is retracted at vein 2 and interrupted by the bands; a subterminal white line with black outer edge, angled inwards at vein 5; a fine terminal black line.

Hab. N. GUINEA, Kapaur (*Doherty*), 1 ♂ type; LOUISIANAS, St. Aignan (*Meek*), 1 ♀. *Exp.* 16 mm.

(38 a.) *Ambia albibasalis*, sp. n.

♂. Antennæ laminate; head and thorax white mixed with pale fulvous; abdomen white tinged with pale fulvous and with diffused dorsal dark bands. Fore wing with the basal area pure white, edged by a blackish line angled below costa and on median nervure, the rest of the wing thickly irrorated and suffused with black-brown; the costal area

fulvous; a diffused black discoidal spot, with a curved line from it to inner margin; a curved line from costa beyond middle to termen at vein 5, defined by white on outer side and with diffused bluish-white scales on its inner side; a terminal series of small black and white spots; cilia pale fulvous, their tips whitish, dark at middle. Hind wing with the basal and costal areas white, the rest of wing thickly irrorated and suffused with black-brown; the long spatulate scales below the cell black and white; a minutely dentate postmedial line, excurved beyond lower angle of cell and towards tornus, where it is developed into a black spot; a maculate black terminal line, defined by white on inner side; cilia pale fulvous, whitish at tips.

Hab. SURINAM, Paramaribo (*Ellacombe*); BRAZIL, São Paulo (*Jones*), 1 ♂ type. *Exp.* 14 mm.

(38 b.) *Ambia phæozonalis*, sp. n.

Head, thorax, and abdomen white tinged with golden brown, the last with blackish and white dorsal bands on subterminal segments; pectus, legs, and ventral surface of abdomen almost entirely white. Fore wing white, mostly suffused with golden brown and with some dark irroration; two brown striae from costa near base, with an oblique brown band beyond them from cell to inner margin, with some black scales on it below cell; an indistinct double ante-medial line, with some black scales on it, oblique from costa, then erect; a narrow white discoidal lunule defined by some dark scales; postmedial line double, filled in with white, oblique from costa to vein 4, then retracted to below end of cell and oblique to inner margin, with black suffusion between it and ante-medial line from cell to inner margin, some yellow beyond it on costal area; a fine waved black sub-terminal line, defined by white on inner side, incurved from just below apex to vein 4; the termen yellow; cilia brownish at base, white at tips. Hind wing white; two brown subbasal lines from cell to inner margin; two medial blackish lines filled in with blackish from cell to inner margin; a dark minutely waved postmedial line, excurved from costa to vein 4, then retracted and becoming the outer medial line, the area from just beyond it brown, with subterminal series of slight white lunules and black point on termen at submedian fold; cilia white, blackish at tornus.

Hab. MEXICO, Guerrero (*H. H. Smith*), 1 ♂, 1 ♀ type. Godman-Salvin Coll. *Exp.* 18 mm.

(5 a.) *Oligostigma alicialis*, sp. n.

♀. Head and thorax pale brown; abdomen brown mixed with black and banded with white, the ventral surface white. Fore wing pale brown diffused in parts with blackish; an oblique orange wedge-shaped patch beyond the cell from vein 7 to 2, defined on each side by fuscous lines; a curved white subterminal band bent inwards above inner margin, defined on inner side by blackish suffusion from costa to apex of the wedge-shaped patch and on outer by a black line followed by an orange terminal band; a fine black terminal line; cilia whitish, with a fuscous line through them. Hind wing with the base black, followed by a broad white band, then a broad black band, then a white band expanding somewhat at middle and defined on outer side by a fuscous line; a terminal orange band and fine black terminal line; cilia grey, with black spots divided by fine white streaks at the medial lobe.

Hab. CEYLON, Udagama (*Mackwood*), 1 ♀ type. *Exp.* 14 mm.

(18 a.) *Oligostigma melanotalis*, sp. n.

Head, thorax, and abdomen whitish mixed with orange; fore femora and tibiae tinged with fuscous. Fore wing whitish suffused with orange, especially on costal and terminal areas; a black spot on middle of costa, with traces of an oblique orange line from it towards inner margin; a rounded orange discoidal spot; a sinuous whitish postmedial line slightly defined by orange on inner side, followed by an orange band with fine black line on its outer edge, then an orange terminal band; a terminal series of slight black points; cilia whitish tinged with yellow. Hind wing with the basal area whitish; a blackish medial line not reaching costa or inner margin; the terminal half orange; a subterminal whitish band between veins 5 and 1, defined on inner side by a sinuous fuscous line and on outer by a blackish line; a fine fuscous terminal line, with three small black spots at middle; cilia white, with a fine fuscous line through them.

Hab. CEYLON, Maskeliya (*de Mowbray*), 1 ♂; Pundaloya (*Green*), 2 ♀ type. *Exp.* 18-20 mm.

(18 b.) *Oligostigma bipunctalis*, sp. n.

♀. White; palpi and head slightly tinged with fuscous. Fore wing with the basal half of costal area irrorated with

brown; black points in middle of cell and on discocellulars; a postmedial orange band, curved to vein 4, then oblique to inner margin near base; a curved subterminal band edged with fuscous on outer side and a terminal band edged with fuscous on inner side; cilia fuscous and white. Hind wing with orange spot at base; a fuscous discoidal point; a medial fuscous-irrorated orange band, curved from costa to lower angle of cell, then oblique; a curved postmedial orange band edged by waved fuscous lines and conjoined at costa to a terminal band with waved fuscous line on its inner and outer sides; cilia with four black points towards apex and a black line towards tornus.

Hab. NIGERIA, Sapele (*Sampson*), 1 ♀ type; Warri (*Roth*). *Exp.* 18 mm.

(19 a.) *Oligostigma discalis*, sp. n.

♂. Head, thorax, and legs white and orange, fore tibiæ blackish; abdomen orange above, with white segmental lines, the ventral surface white. Fore wing orange; a white fascia, with diffused fuscous on its edges below basal half of cell, at extremity conjoined to a fuscous edged oblique band from subcostal nervure to vein 1; a large, fuscous-edged, elliptical, orange, discoidal spot extending to costa and with a wedge-shaped white patch on its outer side; a black-edged white subterminal band from below costa to above inner margin; a terminal series of black points; cilia fuscous. Hind wing white, with broad orange terminal band with curved black line on its inner edge, sinuous and ending before inner margin; a subapical white spot; two white points, with black points beyond them above middle, with fine black lines from them to vein 1; cilia white.

Hab. CELEBES, Bonthain (*Everett*), 1 ♂ type. *Exp.* 28 mm.

(24 a.) *Oligostigma camptoteles*, sp. n.

White; head, thorax, legs, and abdomen with some fuscous markings. Fore wing with the costal edge fuscous; an orange fascia below basal half of costa ending in a black point; a diffuse black streak along median nervure; two black streaks below the cell meeting in a point below its extremity; a wedge-shaped oblique black-edged orange spot on discocellulars; an orange postmedial spot on costa with black line from it to submedian fold, where it is bent upwards to lower angle of cell; a black-suffused orange sinuous subterminal band from costa ending in a point in submedian fold; an orange terminal band edged by black lines and bent

outwards to a black point below apex; cilia chequered white and brown. Hind wing with medial black line from below costa to submedian fold, then oblique to inner margin near base, giving off an oblique hook on its outer side near its upper extremity; a terminal orange band with curved black line on its inner side with a white line on its outer side on costal half; a black-edged white subapical spot, three black spots on termen above middle, the two upper with white points before them, with fine black subterminal and terminal lines from them, the former not reaching tornus; cilia intersected with fuscous.

Hab. TAMBORA (*Doherty*), 1 ♂ type. *Exp.* 22 mm.

(27 a.) *Oligostigma grisealis*, sp. n.

♂. Dark fuscous grey. Fore wing with blackish subbasal line with white point and some black scales beyond it below the cell; a sinuous white antemedial line defined by black; a yellow reniform discoidal spot, a minutely dentate white postmedial line defined by black on inner side. Hind wing with the basal area yellow irrorated with black scales; a sinuous white subbasal line from cell to inner margin; a discoidal yellow spot; a minutely dentate white postmedial line angled inwards on inner area; cilia of both wings with series of white points. Underside of hind wing suffused with white except costal area.

Hab. JAMAICA, Newcastle, 1 ♂ type. *Exp.* 18 mm.

(28 a.) *Oligostigma pallenea*, sp. n.

♂. Pure white; antennæ and dorsal spots on abdomen pale fulvous. Fore wing with three subbasal dark points; a curved pale fulvous antemedial line obtusely angled on median nervure; a nearly straight medial line connected by streaks on subcostal and median nervure with the postmedial line; a large fulvous-outlined reniform stigma connected by streaks on the veins with the postmedial line, which is minutely waved from costa to vein 3, then retracted to below angle of cell; an indistinct minutely waved subterminal line; the veins of terminal area streaked with fulvous; a fine terminal line. Hind wing with subbasal line on inner area; a discoidal point; the sinuous medial line retracted at vein 3 to the discoidal point; the postmedial line bent outwards between veins 5 and 2, then retracted to below angle of cell; a subterminal line angled inwards on vein 2; a fine terminal line.

Hab. BORNEO, Kina Balu. *Exp.* 20 mm. Type in Coll. Rothschild.

(28 b.) *Oligostigma ectogonalis*, sp. n.

♀. White; abdomen dorsally banded with pale yellow. Fore wing with subbasal, antemedial, and medial yellow bands, the last angled outwards and emitting a spur below costa; a fine black discoidal lunule; the postmedial line white, defined on outer side by a fine black line, strongly angled outwards at middle and incurved towards costa and inner margin, with patches of yellow before and beyond it; a subterminal white band with fine crenulate black line on its outer edge, bent outwards to apex and excurved at middle. Hind wing with the basal half white, with sinuous yellow subbasal band and black discoidal lunule; the terminal half yellow with white postmedial band, defined on outer side by a slight black line and strongly angled outwards at middle; a crenulate subterminal band defined on outer side by a fine black line.

Hab. LOUISIADES, St. Aignan (*Meek*), 2 ♀ type. *Exp.* 16 mm.

(30 a.) *Oligostigma auropunctalis*, sp. n.

White; abdomen tinged with ochreous towards extremity. Fore wing slightly irrorated with brown; a medial yellow patch on inner area; a medial black point on costa with fuscous line from it to inner margin, where it meets an oblique postmedial line; a fuscous-edged orange discoidal lunule; a subterminal rather wedge-shaped orange band hardly reaching inner margin; a terminal orange band with black line on its inner edge; a series of black points on termen and apical spot. Hind wing with oblique antemedial brownish band; the terminal area orange, with curved black line on its inner edge and two fine terminal lines interrupted at middle by two black points on the lobe.

Hab. BHUTAN (*Dudgeon*), 1 ♀ type; MADRAS, Palni Hills, Kodikanal, 1 ♂. *Exp.* 18 mm.

Subsp. 1.—Fore wing with the postmedial line straighter; hind wing with the subbasal band yellow with black line on outer edge. *Hab.* JAVA, Arjuno (*Doherty*), 2 ♀.

(32 a.) *Oligostigma albifurcalis*, sp. n.

♂. Head, thorax, and abdomen orange; palpi with fuscous patch on second joint above; base of proboscis and frons fuscous; abdomen whitish below. Fore wing orange; the base of costa irrorated with fuscous; a whitish fascia irrorated with fuscous in and below cell; a black spot with some whitish on inner side on costa above end of cell; an incurved fuscous line with white band on its outer side from

below costa beyond middle to above inner margin near tornus, where it is met by an obliquely curved fuscous line from lower angle of cell, forming a triangular mark filled in with whitish irrorated with fuscous; a curved white subterminal band, defined by a fuscous line on inner side and a fine black line on outer side, meeting the postmedial band above tornus; a fine black terminal line expanding into a black spot at apex; cilia brownish white with a fuscous line near base. Hind wing orange; an obliquely curved white medial band, defined on each side by fuscous lines, from just below costa to above inner margin; a fine black line just before termen slightly incurved at submedian fold; a black terminal line interrupted by three small lunulate black spots between veins 5 and 2; a little brownish white inside the subterminal line at apex; cilia brownish white with a slight fuscous line near base. Underside of fore wing suffused with fuscous except terminal area.

Hab. ASSAM, Khásis, 1 ♂ type. *Exp.* 22 mm.

(9 a.) *Aulacodes cyclozonalis*, sp. n.

♀. Head and thorax white; palpi with the extremity of second joint red-brown; shoulders, tips of patagia, and metathorax red-brown; prothorax with yellow patch; abdomen white with dorsal brown band on third segment, the four following segments with yellow bands. Fore wing white; the costal area red-brown to beyond middle; a small red-brown spot in middle of cell and large patch below the cell; a red-brown band from middle of costa curving outwards to submedian fold, then up to costa before apex, and with the red-brown costal area forming a nearly complete circle; an orange terminal band bent inwards on terminal part of inner margin, defined on inner side by a fine black line and on termen by a series of black striae; cilia brownish white. Hind wing white; a yellow postmedial band expanding to termen from just below costa to vein 3 and interrupted by an oblique silvery line across apical area, defined on each side by fine fuscous lines between vein 5 and submedian fold; a terminal yellow band with two small black and white ocelli on it below veins 5 and 4, followed by a small black spot below vein 3, and defined on each side by fine black lines at middle; cilia silvery white.

Hab. BR. N. GUINEA, Ekeikei (*Pratt*), 1 ♀ type. *Exp.* 28 mm.

(30 a.) *Aulacodes metataxalis*, sp. n.

♂. White; palpi, sides of frons, antennae, and legs tinged with rufous, tarsi with dark rings. Fore wing with the

costa tinged with rufous; the inner area tinged with yellow and with an oblique dark medial line from vein 1 to inner margin; a pale yellow postmedial band edged with dark lines, contracting towards costa, and below vein 2 bent upwards to the discocellulars; a yellow terminal band with fuscous line on its inner edge and black striæ on termen. Hind wing with incurved fuscous postmedial line between discal and submedian folds, a diffused yellow band beyond it bent outwards below apex and angled strongly inwards on inner area; the termen yellow, expanding on medial area and with seven black-edged white spots with black points on their outer edges.

Hab. BR. N. GUINEA, Moroka (*Anthony*), 1 ♂ type. *Exp.* 24 mm.

(31 a.) *Aulacodes pentopalis*, sp. n.

♀. Head and thorax golden yellow mixed with some white; fore femora blackish above, the tibiæ with black band at extremity; abdomen yellow, the first segment and ventral surface white. Fore wing silvery white, the costal area brown to beyond middle; an oblique antemedial brown line; an oblique brown band from just below middle of costa, below which it forks, to above inner margin towards tornus, a large rounded white patch beyond it extending to lower angle of cell and defined by brown on outer side; the terminal area orange, with a silvery-grey subterminal band formed of small conjoined spots defined on each side by fine waved black lines from just below costa to the oblique brown band; a terminal series of small black spots; cilia silvery grey. Hind wing white; a black line from lower angle of cell, strongly angled outwards in submedian fold and ending above inner margin near tornus; terminal area orange; a subterminal band greyish towards costa and tornus, black and diffused inwardly at middle, angled outwards to the uppermost of the five small black spots on medial part of termen and to termen at submedian fold, not reaching tornus, the middle spot of the five with small white spot on its inner side, some silvery scales on lower part of subterminal band; cilia brown and silvery.

Hab. SOLOMONS, Choiseul (*Meek*), 1 ♀ type. *Exp.* 20 mm.

(41 a.) *Aulacodes goniophoralis*, sp. n.

♂. Orange; head and thorax mixed with fulvous; pectus, legs, and ventral surface of abdomen whitish, fore tibiæ and tarsi banded with fuscous. Fore wing suffused with fulvous; a whitish spot in middle of cell; an orange fascia on terminal

half of inner margin met by an oblique whitish fascia from origin of vein 2; a wedge-shaped white mark beyond the cell, its base below costa and apex on vein 3; a terminal orange band with series of black points on each edge and with a white band on its inner side not reaching costa or inner margin. Hind wing with the basal area whitish with oblique brown subbasal band, its oblique outer edge defined by a few dark scales developed into a strong line between veins 6 and 2; a curved white subapical mark; an oblique postmedial white line between veins 4 and 1 defined by fuscous on each side and with two black points on its outer edge; two subterminal white points edged by black and with black points on their outer edge just above middle; a fine black terminal line towards apex and a point followed by a line below the ocelli; cilia whitish with fuscous line at base except towards apex.

Hab. BR. N. GUINEA, Mailu (*Anthony*). *Exp.* 20 mm.
Type in Coll. Rothschild.

GENUS RIDLEYANA, nov.

Type *R. paradoxa*.

Proboscis fully developed; palpi porrect, straight, extending about length of head, the second joint fringed with hair below; maxillary palpi minute, filiform; antennae annulate, about four times length of fore wing; legs very long and slender, the tarsi extremely long, the outer spurs about two thirds length of inner; abdomen long and slender. Fore wing with very large lobe on middle of costa forming a hollow below and with slight tuft of scales on costa; the cell long, the end of cell filled by a large fovea. Another fovea below end of cell above base of vein 2, which is strongly curved downwards at base; veins 3 and 4 from angle, 4 curved upwards at base, 5 from well above angle, distorted and curved upwards at base, where there are foveas above and below it; 6, 7 from upper angle; 8, 9, 10 stalked, 8 and 10 from a point, 10 very short; 11 from angle and short; cilia emitting scale-teeth. Hind wing with veins 3, 4, 5 from angle of cell; 6, 7 from upper angle; 8 anastomosing with 7 almost to apex; cilia forming a series of large down-curved saw-like scale-teeth.

Named in honour of Mr. H. N. Ridley, who has enriched the British Museum with very large collections of moths from Singapore and the Malay Peninsula, containing a very large number of new species.

Teratauxta paradoxa, Hering, Stett. ent. Zeit. xlii. p. 315 (1901); id. xliv. pl. i. f. 28 (1903).

Hab. SINGAPORE (*Ridley*); SUMATRA.

(8 a.) *Parthenodes immanis*, sp. n.

♀. Very dark brown. Fore wing with the medial area very slightly irrorated with grey; a very obscure pale sinuous antemedial line; the postmedial line very indistinct, sinuous and retracted at vein 2 to angle of cell. Hind wing with pale-centred discoidal lunule, the pale medial line obtusely angled just below it; the postmedial line bent outwards and obtusely angled at vein 3, then sinuous; some grey on termen between vein 3 and tornus. Underside paler with discoidal lunules on each wing.

Hab. N. BORNEO, Kina Balu. *Exp.* 42 mm. Type in Coll. Rothschild.

(8 b.) *Parthenodes scotalis*, sp. n.

Palpi with the third joint long; fore wing with vein 10 from the cell.

♀. Head, thorax, and abdomen blackish brown; pectus and legs rather greyer. Fore wing blackish brown; antemedial line indistinct, greyish, slightly defined on each side by blackish, oblique from costa to subcostal nervure, inwardly oblique below submedian fold; an indistinct dark discoidal spot; postmedial line indistinct, greyish, slightly defined on each side by blackish, slightly incurved from below costa to vein 6, excurved to vein 3, then incurved and again excurved to inner margin; a subterminal series of small rather triangular grey spots in the interspaces with black points on their outer edges; cilia grey-brown with a slight fuscous line near base. Hind wing grey suffused with brown; a small dark discoidal spot; an oblique dark line defined by greyish on inner side from median nervure near lower angle of cell to submedian fold; a slight dark postmedial line defined by greyish on outer side, excurved from costa to vein 2, then almost obsolete, pale and ending at tornus, a slight dark line just before termen except towards tornus; cilia greyish with slight fuscous line near base; the underside grey tinged with brown, a small dark discoidal spot.

Hab. ZAMBESI (*Longstaff*), 1 ♀ type. *Exp.* 40 mm.

(9 a.) *Parthenodes africalis*, sp. n.

♂. White; head and thorax slightly marked with ochreous brown; abdomen dorsally banded with ochreous. Fore wing irrorated and suffused with ochreous brown; some

ochreous marks at base; a broad diffused antemedial band, its outer edge angled outwards in cell and with a line parallel to it; a postmedial line dentate outwards below costa, angled inwards on vein 2, then sinuous, followed after a white line by a broad band with its outer edge dentate from costa to vein 5; a terminal band with irregularly sinuous outer edge. Hind wing with antemedial line from cell to inner margin, angled outwards in submedian fold, defined on inner side by white, with an ochreous-brown patch before it; a discoidal spot; a postmedial sinuous line defined by white on outer side, then with broad band; a fine terminal line.

♀ marked with fuscous brown instead of ochreous.

Hab. NIGERIA, Sapele (*Sampson*), 7 ♀, Warri (*Roth*), 1 ♀; NYASALAND, Chiromo (*De Jersey*), 1 ♂ type. *Exp.*, ♂ 16, ♀ 20 mm.

(10 b.) *Parthenodes chalcialis*, sp. n.

♀. Head and thorax bronze-brown mixed with white and black; tarsi white banded with black; abdomen bronze-brown with slight fuscous segmental lines, the second segment with whitish band. Fore wing bronze-brown slightly irrorated with fuscous, the basal area white except towards costa, with a blackish subbasal band from cell to inner margin; antemedial line white, defined on each side by bronze and on outer side by blackish from cell to inner margin, oblique from costa to median nervure, incurved below vein 1; the medial area with white patches on costa and inner margin; a black spot at upper angle of cell; postmedial line defined by white on outer side, forming an oblique triangular mark filled in with white from costa to vein 5, then from costa on inner side of discoidal spot obliquely with a slight inward curve to just above inner margin, where it is slightly angled; a white subterminal line slightly defined on each side by black, bent outwards to apex, then slightly curved to above inner margin, where it is toothed inwards; a black terminal line; cilia chequered white and bronze. Hind wing white; an indistinct diffused bronze-brown subbasal band; a similar oblique medial band ending on termen above tornus; a postmedial band expanding into a triangular patch at middle and ending on termen at vein 1; a narrow terminal band and black terminal line from apex to submedian fold; cilia white with a slight bronze line near base; the underside whitish suffused with pale bronze-brown.

Hab. BRAZIL, São Paulo, 1 ♀ type. *Exp.* 16 mm.

(10 c.) *Parthenodes nymphulalis*, sp. n.

Head and thorax whitish mostly suffused with golden brown; antennæ ringed white and brown; abdomen suffused with golden brown at base and fuscous towards extremity, leaving whitish segmental lines. Fore wing whitish almost wholly suffused with golden brown and rather thickly irrorated with fuscous; an oblique blackish antemedial line angled outwards below costa and cell, defined by whitish on inner side; postmedial line black, defined by white on outer side, very obliquely curved from costa to vein 3, then retracted to lower angle of cell and sinuous to inner margin; two black points on costa towards apex; a rather diffused blackish terminal line. Hind wing white, mostly suffused with golden brown and irrorated with fuscous; two black discoidal points; postmedial line blackish, sinuous, outwardly oblique from costa to median nervules, where it is excurved, then very oblique inwardly to tornus; a black line on termen, which is indented at discal fold, ending at submedian fold; cilia yellowish at base and with two fine blackish lines through them except towards tornus.

Hab. MEXICO, Tabasco, Teapa (*H. H. Smith*), 1 ♂ type, Godman-Salvin Coll.; PANAMA, Cana Mines (*Tylecote*), 1 ♂. *Exp.* 12 mm.

(14 a.) *Parthenodes ectopalis*, sp. n.

♂. White; palpi black, the maxillary palpi very long and white at tips; antennæ fulvous; fore legs brown in front; abdomen dorsally tinged with fulvous. Fore wing with broad subbasal orange band confluent with a patch extending from costa to submedian fold and to beyond the cell and enclosing a white patch in end of cell; a diffused postmedial line curved from costa to vein 3, where it is bent inwards and connected with the patch, and above vein 1 again bent inwards and connected with the patch; termen orange. Hind wing with orange spot below base of cell; a wedge-shaped orange patch extending from upper angle of cell to tornus; a terminal band from costa to a black band with patches of silver scales on it extending from above vein 5 to submedian fold.

Hab. N. BORNEO, Mt. Mulu (*Hose*). *Exp.* 32 mm. Type in Coll. Rothschild.

[To be continued.]